

| G        | reat B   | asin Pı | riority Summar   | ry Based on Mo  | st Recent 209's                  | 5      |                                |               |          |                        |                   |     |                         |   |   | Date: 9/1   | /2017   |
|----------|--|---------|------------------|---|----------------------------------|--------|--------------------------------|---------------|----------|------------------------|-------------------|-----|-------------------------|---|---|---|---|
| rity     | CT.  | 11      | Lu al dans       | Suppression   | Descriptive                      | 6:     | ize 24 hr Change Containe Date | %             | •        | Commission /IC         | Crews<br>Assigned |     | Helicopters<br>Assigned |   |   | Critical Needs  | Threats   |
| Priority | ST   | Unit    | Incident         | Strategy  | Location                         | Size   |                                | Complexity/IC | T-1      | T-2IA<br>or 2          | T-1               | T-2 | T-3                     |   |   |   |   |
|          | New and emerging initial attack within the Great Basin |         |                  |   |                                  |        |                                |               |          |                        |                   |     |                         |   |   |   |   |
| 1        | NV   | WNA     | Tohakum 2        | Full<br>Suppression                                   | 40 m N of<br>Nixon, NV           | 85,111 | +32,407                        | 10%           | 9/9/17   | Type 2 IMT<br>Bollier  | 3                 | 6   | 1                       | o | 1 | 1-T1 Helo, 1-T2<br>Helo, Water<br>scoopers, camp<br>crew, various<br>overhead | Structure protection, geothermal plant, high voltage transmission lines, Hwy 447 traffic, "Burning Man" |
| 2        | NV   | CCD     | Tungsten         | Full<br>Suppression                                   | 60 m NE of<br>Fallon, NV         | 5,568  | +500                           | 50%           | 9/3/17   | Type 3 IC<br>Thaler    | 0                 | 2   | 0                       | 0 | 0 | 3-T1 crews, 4-<br>DIVS/TFLD   | High use range<br>allotments,<br>viewshed &<br>watershed  |
| 3        | UΤ   | UWF     | Tank<br>Hollow   | Full<br>Suppression                                   | 19 m E of<br>Spanish Fork,<br>UT | 4,717  | +7                             | 40%           | 10/15/17 | Type 2 IMT<br>Chadwick | 1                 | 7   | 2                       | 1 | 2 | 1-Air attack,<br>retain air<br>resources                                      | Major high tension powerlines, smoke hazard to traffic.   |
| 4        | ID   | TFD     | Whiskey          | Full<br>Suppression                                   | 5-6 m NW of<br>Minidoka, ID      | 1,500  | New                            | 15%           | 9/2/17   | Type 3 IC<br>Smith     | 0                 | 0   | 0                       | 0 | 0 | Retain current resources  | Sage grouse habitat,<br>Nat'l monument  |
| 5        | ID   | PAF     | Highline         | 90% Monitor<br>10% Pt. Zone<br>Protection             | 23 m ENE of<br>Warren, ID        | 44,036 | +4,500                         | 0%            | 10/15/17 | NIMO Team<br>Reinarz   | 1                 | 0   | 0                       | 0 | 1 | IR flight   | Historic structures, residences, cabins, outbuildings   |
| 6        | ID   | BOF     | Bearskin         | 50% Pt. Zone<br>Protection<br>50% Full<br>Suppression | 21 m NE of<br>Lowman, ID         | 12,000 | 0                              | 0%            | 10/1/17  | Type 3 IC<br>Blom      | 0                 | 3   | 0                       | 0 | 1 | 2-T2IA Crews &<br>1-T1 Helo   | Crossed 579 road<br>Weather station,<br>RAWS  |
| 7        | UT   | UWF     | Bountiful        | Full<br>Suppression                                   | ½ m E of<br>Bountiful, UT        | 56     | 0                              | 50%           | 9/6/17   | Type 3 IC<br>Knudsen   | 0                 | 1   | 0                       | 0 | 0 | 1-T2IA crews  | Primary residences,<br>SLC watershed  |
| 8        | ID   | IFD     | Bell<br>Mountain | Full<br>Suppression                                   | 23 m NE of<br>Mackey, ID         | 1,370  | +30                            | 65%           | 9/3/17   | Type 3 IC<br>Krupski   | 2                 | 0   | 1                       | 1 | 0 | None  | Continue securing   |
| 9        | ID   | SCF     | Ibex             | 75% Monitor<br>25% Pt. Zone<br>Protection             | 21 nm W of<br>Challis, ID        | 14,503 | +527                           | 0%            | 10/30/17 | Type 3 IC<br>Bartel    | 0                 | 1   | 1                       | 0 | 0 | Engines, TFLD<br>or STEN  | Trail/road closures, archaeological sites   |
| 10       | WY   | BTF     | Pole Creek       | Full<br>Suppression                                   | 28 m SE of<br>Afton, WY          | 3,114  | 0                              | 55%           | 9/9/17   | Type 3 IMT<br>Steffens | 1                 | 2   | 0                       | 1 | 1 | 1-Wildland<br>Fire Module   | Sage Grouse Habitat and private property  |



| 11 | NV | WID | Peavine | Full<br>Suppression                    | 38 m NE of<br>Lovelock, NV               | 300   | +25 | 90% | 9/2/17  | Type 3 IC<br>Wyatt   | 0 | 1 | 0 | 0 | 0 | Retain<br>resources              | Campground, Sage grouse habitat, grazing allotments |
|----|----|-----|---------|--|--|-------|-----|-----|---------|----------------------|---|---|---|---|---|----------------------------------|---|
| 12 | NV | EKD | Coal    | Full<br>Suppression                    | 25 m N of<br>Elko, NV                    | 2,945 | 0   | 95% | 9/2/17  | Type 3 IC<br>Goodson | 0 | 0 | 0 | 0 | 0 | Maintain<br>current<br>resources | Sage grouse habitat, grazing allotments             |
|    | ID | PAF | Goat    | 80% Monitor<br>20% Full<br>Suppression | 20 m NE of Big<br>Creek<br>Edwardberg,ID | 236   | 0   | 0%  | 11/1/17 | NIMO Team<br>Reinarz |   |   |   |   |   | None                             | NO update   |

\*\*\* Notes of Significance \*\*\*
Fires highlighted in yellow have submitted a final ICS-209

|          | Great Basin Final 209's |       |          |             |             |      |        |           |                  |  |               |               | Date: 9/1/2017 |       |      |                 |  |                |         |
|----------|-------------------------|-------|----------|-------------|-------------|------|--------|-----------|------------------|--|---------------|---------------|----------------|-------|------|-----------------|--|----------------|---------|
| Priority | ST                      | Unit  | Incident | Suppression | Descriptive | Size | 24 hr  | %         | Expected Contain |  | Comployity/IC | Complexity/IC | Crev           | ianad | Assi | icopte<br>igned |  | Critical Needs | Threats |
| Prio     | 31                      | Oilit | incident | Strategy    | Location    | Size | Change | Contained | Date             |  | T-1           | T-2IA<br>or 2 | T-1            | T-2   | T-3  |                 |  |                |         |
|          |                         |       |          |             |             |      |        |           |                  |  |               |               |                |       | •    |                 |  |                |         |
|          |                         |       |          |             |             |      |        |           |                  |  |               |               |                |       |      |                 |  |                |         |
|          |                         |       |          |             |             |      |        |           |                  |  |               |               |                |       |      |                 |  |                |         |
|          |                         |       |          |             |             |      |        |           |                  |  |               |               |                |       |      |                 |  |                |         |
|          |                         |       |          |             |             |      |        |           |                  |  |               |               |                |       |      |                 |  |                |         |
|          |                         |       |          |             |             |      |        |           |                  |  |               |               |                |       |      |                 |  |                |         |
|          |                         |       |          |             |             |      |        |           |                  |  |               |               |                |       |      |                 |  |                |         |



# **Evening Brief**

Date: Friday September 1, 2017

## Weather Summary

\*\*\* Hot and Drier Weather Returns to Most Areas through Early Next Week with Near Record Heat Over the Northern Half of the Great Basin \*\*\*

Strong high pressure will build across the Great Basin today through early next week, bringing a return of abnormally hot and dry conditions, with temperatures near record highs over the northern half of the Great Basin. Very low RH and poor overnight RH recovery should be expected along with Haines 6 in many areas, increasing chances for holdovers and plume dominated fire growth on existing fires, especially over the northern half of the Great Basin.

Isolated thunderstorms are possible over far southern NV, the AZ Strip and southern Utah through the weekend, but coverage at this point looks very isolated at best.

Confidence is low with moisture returning next week associated with Tropical Storm Lidia near the Baja Peninsula. Previous model runs were keeping thunderstorms over southern areas of the Great Basin through the weekend with a quick return northward by Sun/Mon. However, current models have returned to a drier solution until mid-week. Therefore, the hot temperatures may linger through Tuesday before moisture starts to return. However, after several days of very hot temperatures and dry weather, it is the return of lightning that will be the biggest concern, and customers should continue to closely monitor the outlook.

### Preparedness Levels

| Great Basin | 4 |
|-------------|---|
| National    | 5 |

Great Basin Fire Activity (from Irwin): Light Activity

New Fires and Acres: 9 fires for 1584.6 acres; 37,996 acres large fire growth; 1 new large fire

#### Resources:

- Crews: 9 T1 IHCs in GB: 9 Committed, 0 Day Off.
- GBCC has committed an estimated 116+ Type 3, 4, 6 engines.
- 2-T1 and 3-T2 helicopters are available in GACC.

## Great Basin Fire Potential Summary

With thunderstorms the last couple of days, some slight moderation of fuels is possible in areas that get low end wetting rains or higher RH from any recent thunderstorms. However, fuels in many areas



will range from normal late summer dryness, to near record dry levels, with the driest fuels in the Central Idaho mountains.

Hot and very dry conditions return region wide through early next week with fuels drying out rapidly once again.

We continue to have a Great Basin Fuels and Fire Behavior Advisory in effect for Nevada, Idaho and Utah, available at the following link:

https://www.predictiveservices.nifc.gov/fuels fire-danger/GB Fuels and Fire Behavior Advisory.pdf

### **Current Incident Details**

## Todays Activity (from WFDSS):

| Incident Name | Unique Fire Identifier | Size    | Status              | Latitude | Longitude | Pt. Of Origin<br>Sage Grouse<br>Habitat |
|---------------|------------------------|---------|---------------------|----------|-----------|---|
| Condie *      | 2017-UTNWS-000970      | 0.10    | Not Contained       | 40.32121 | 112.5934  | YES                                     |
| Band *        | 2017-UTSLD-000969      | 0.10    | Not Contained       | 40.28098 | 112.5773  | YES                                     |
| RA ADA CO     | 2017-IDBOD-000874      | 1.00    | Not Contained       | 43.67798 | 116.2685  | NO                                      |
| Bullet Canyon | 2017-UTMOD-007357      | 0.10    | Not Contained       | 37.43054 | 109.9376  | NO                                      |
| Spring        | 2017-UTNWS-000974      | 4.00    | Not Contained       | 40.37703 | 112.666   | NO                                      |
| Whiskey       | 2017-IDTFD-000394      | 1200.00 | Not Contained       | 42.80816 | 113.3958  | YES                                     |
| North Creek   | 2017-NVELD-040219      | 0.10    | Not Contained       | 40.06067 | 114.46933 | YES                                     |
| ANTELOPE DRAW | 2017-UTVLD-100343      | 0.10    | Controlled 09/01/17 | 40.16716 | 109.3349  | YES                                     |
| Lower Band    | 2017-UTSLD-000971      | 0.10    | Controlled 09/01/17 | 40.28152 | 112.578   | YES .                                   |

\* fires occurred previous night, not previously reported

For additional information go to: Great Basin Coordination Center Web Site